Vigilshore™ White Paper

The First Platform to Transform Video, Image, and Stream Into Instant Risk Intelligence

June 30, 2025

Executive Summary

Vigilshore™ has officially become the first company in the world to invent and deploy Risk Management Streaming™ — a technology that allows any person, anywhere, to stream, scan, or upload real-world video, image, or data and receive live, intelligent risk analysis in real time.

By integrating advanced frame-based scoring, encrypted local computation, and seamless browser compatibility, Vigilshore™ is rewriting how modern risk is understood — visually, instantly, and universally.

This is not future planning.

It is live now.

What Is Risk Management Streaming™

Risk Management Streaming™ is the ability to:

- Stream video from a device or camera
- Upload a video or image file
- Scan a photo or document
- Receive instant risk scores across every frame, angle, or input
- Simulate outcomes and mitigation paths with 8-point scoring logic
- Detect threats, failures, objects, and events in live time

All without downloads.

All within your browser.

All locally processed and secured.

Technology Highlights

- Video Timeline Scoring — Real-time or uploaded video is analyzed frame-by-frame with instant scoring overlays
- Object Detection — System detects people, objects, anomalies, and environmental markers
- Image and File Analysis — Upload static images or documents for instant review

- Camera Access Ready — Seamless camera usage for live inspection
- Multi-Point Risk Engine — Uses 8 separate scoring pillars for contextual accuracy
- Simulation + Mitigation Paths — Provides directional simulations based on risks detected
- Offline + Online Capable — Operates with or without connection
- No App Required — 100% browser-based, no installation necessary
- Runs on Modern Devices — Compatible with Mac, Windows, iPhone, Android, Pixel, and others

Access & Availability

Risk Management Streaming™ is now available:

- For individuals via a low monthly fee (subject to change; T&Cs apply)
- For partners and enterprises via custom licensing
- In demo until July 12, 2025, globally accessible
- 18+ only, unless granted educational or special permissions

Users can stream or scan directly from their device, including:

- Front and rear camera
- Uploaded files or gallery photos
- On-screen content
- Live browser-based video

Security & Privacy

- Fully Encrypted: All processing is encrypted at runtime
- Local First: No user data leaves the device except for login metadata
- No Expert Certification: Simulations are algorithmic and not a substitute for professional or legal advice
- Compliant in Australia, United States, and European Union regions
- Data Ownership remains with the user at all times

Market Impact

This marks the first time in history a platform has enabled anyone — from individuals to institutions — to visually assess and understand risk in real time, using their own eyes, devices, and judgment.

- Risk Management Streaming™ replaces static forms with interactive, live simulation
- It removes dependency on slow analysis pipelines
- It empowers real-time, on-the-ground decision-making for the everyday and the extreme

Whether assessing medical readiness, travel decisions, legal situations, or environmental conditions — this is risk analysis brought into the moment.

Legal & Status

- Risk Management Streaming™ is a proprietary method invented by Vigilshore™
- Vigilshore™ retains full rights to the method, engine, and logic
- All names used are pending or under TM claim and protected by international copyright law
- No other company has previously claimed or launched comparable live-use risk streaming technology as of June 30, 2025